Search History Transcript

Page 1 of 1

WEST Search History

Hide Items Restore Clear Cancel

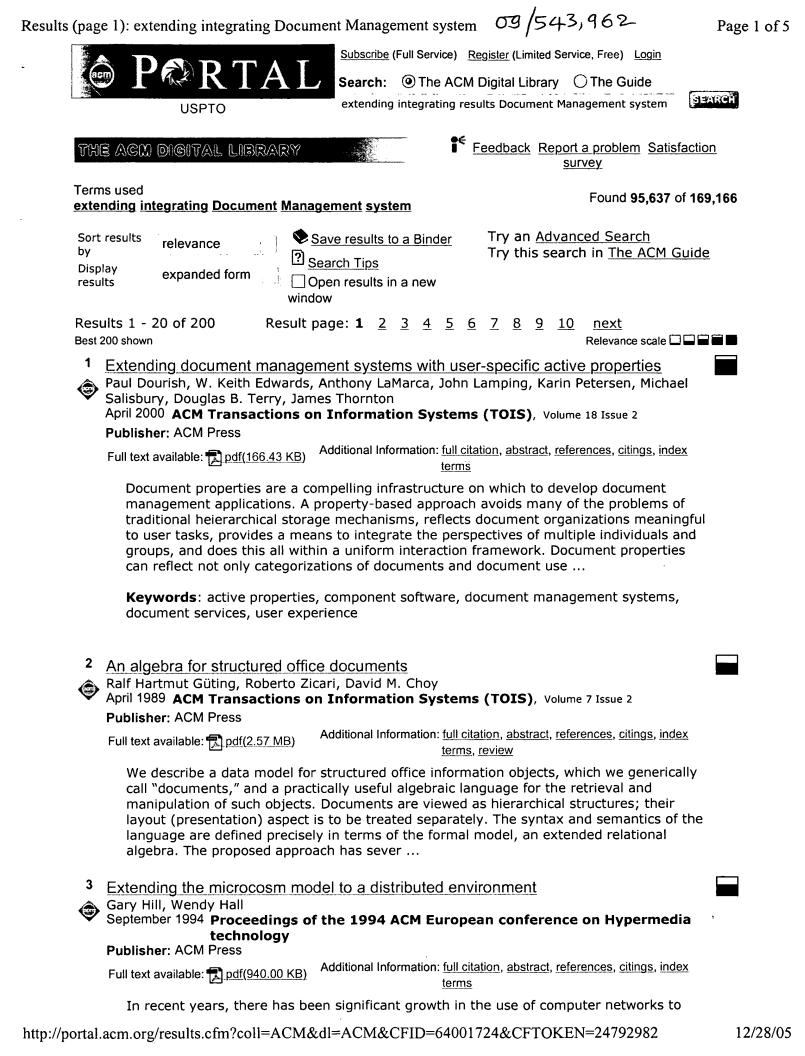
DATE: Wednesday, December 28, 2005

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
	L21	L19 and L5	10
	L20	L18 and (analyz\$ or par\$ or filter\$) near3 (document\$1 or www or web or url\$) with ((pertain\$ or obtain\$) near2 information)	1
	L19	L18 and (analyz\$ or par\$ or filter\$) near3 (document\$1 or www or web or url\$)	136
	L18	(collect\$ or gather\$) near3 (document\$1 or www or web or url\$) with(search adj engine\$1)	356
	L17	(collect\$ or gather\$) near3 (document\$1 or www or web or url\$) same (search adj engine\$1)	638
	L16	(document adj content) same (service adj provider\$1) same ((combinat\$ or integrat\$ or merg\$) near3 result\$) same request\$	0
	L15	L14 and (document\$1 or www or web or meta\$) with ((service\$1 or website\$1 or url\$) near5 ((service adj request\$1) near5 result\$1))	1
	L14	L13 and ((document\$1 or www or web or meta\$) same schedul\$ same service\$1)	43
	L13	L12 and 715/\$.ccls.	1241
	L12	L11 and L1	5859
	L11	L10 or L9 or L8 or L7	89138
	L10	709/225.ccls.	2101
	L9	707/10.ccls.	5319
	L8	715/(500.1,501.1).ccls.	81437
	L7	715/530.ccls.	1054
	L6	L5 and (document\$1 or www or web or meta\$) with ((service\$1 or website\$1 or url\$) near5 ((service adj request\$1) near5 result\$1))	3
	L5	(document\$1 or www or web or meta\$) and (service adj provider\$1) and ((pertain\$ or obtain\$ or receiv\$) near2 information) and schedul\$	7951
	L4	L3 and (analyz\$ or pars\$) with ((document\$1 or www or web) near5 content)	30
	L3	L2 and (document\$1 or www or web or meta\$) near5 (set near5 service\$1)	306
	L2	L1 and (document\$1 or www or web or meta\$) with (subset or categor\$ or hierach\$)	6520
	L1	(document\$1 or www or web or meta\$) with (service\$1 or website\$1 or url\$)	84351

END OF SEARCH HISTORY

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09/543,962



support electronic delivery of information. As the volume of available information has grown, a need for powerful tools that can manage access has arisen. It has been suggested that hypertext techniques can provide such a facility. The Microcosm system is a hypertext link service developed at the University of Southampton. The system is based upon a modular architecture which allows the functiona ...

Keywords: distributed, hypertext, microcosm, open

Open hypermedia and the web: Offering open hypermedia services to the WWW: a
 step-by-step approach for developers

Nikos Karousos, Ippokratis Pandis, Siegfried Reich, Manolis Tzagarakis May 2003 Proceedings of the 12th international conference on World Wide Web Publisher: ACM Press

Full text available: Def(86.12 KB) Additional Information: full citation, abstract, references, citings, index terms

Hypermedia systems and more specifically open hypermedia systems (OHS) provide a rich set of implementations of different hypertext flavors such as navigational hypertext, spatial hypertext or taxonomic hypertext. Additionally, these systems offer component-based modular architectures and address interoperability between hypertext domains. Despite multiple efforts of integrating Web clients, a widespread adoption of OHS technology by Web developers has not taken place. In this paper it is argued ...

Keywords: babylon system, hypermedia services, open hypermedia systems, web services

Integrating geographic information systems, spatial digital libraries and information
 spaces for conducting humanitarian assistance and disaster relief operations in urban

environments

Vished Kumar, Alejandro Bugacov, Murilo Coutinho, Robert Neches

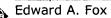
November 1999 Proceedings of the 7th ACM international symposium on Advances in geographic information systems

Publisher: ACM Press

Full text available: The pdf(950.37 KB) Additional Information: full citation, references, index terms

Keywords: collaboration, digital libraries, disaster relief operations, geographic information systems, information spaces, visualization

6 Composite document extended retrieval: an overview



June 1985 **Proceedings of the 8th annual international ACM SIGIR conference on Research and development in information retrieval**

Publisher: ACM Press

Full text available: pdf(1.03 MB) Additional Information: full citation, abstract, references, citings

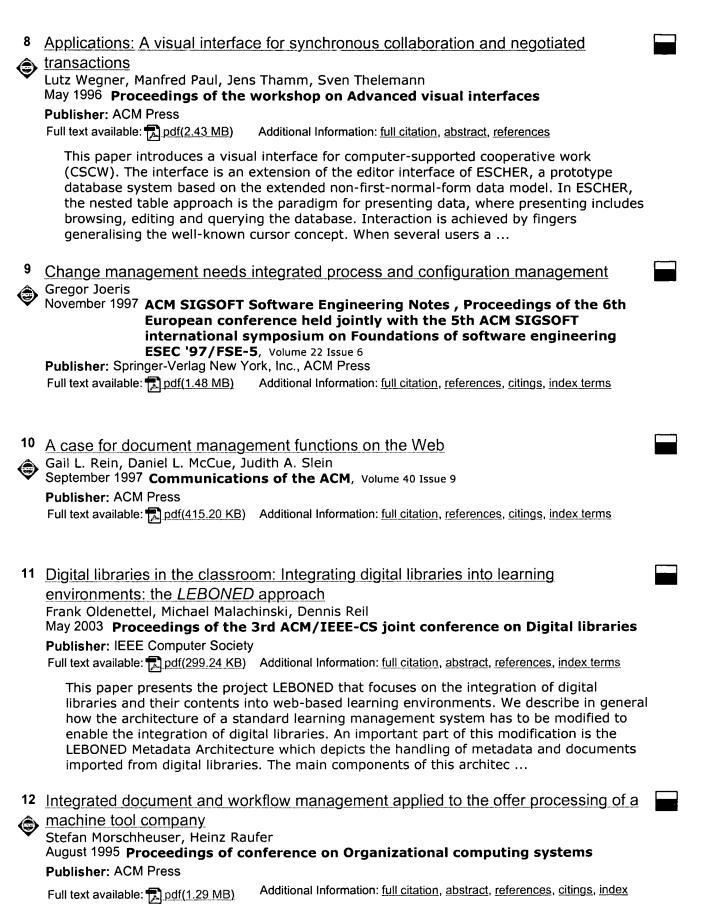
Experimental information retrieval (IR) systems, some dating back to the sixties, have demonstrated the viability of fully automatic document storage and retrieval methodologies with small to medium size bibliographic collections [72]. Many of these experimental systems utilize the vector space model in which each important term (such as a word stem) identifies a different dimension in a space, so that matrix methods and vector operations can be defined on queries and documents. Statistical ...

Document management and Web technologies: Alice marries the Mad Hatter
 V. Balasubramanian, Alf Bashian
 July 1998 Communications of the ACM, Volume 41 Issue 7

Publisher: ACM Press

Full text available: The pdf(209.52 KB) Additional Information: full citation, references, citings, index terms,

<u>review</u>



Results (page 1): extending integrating Document Management system

terms

Introducing document and workflow management systems causes two main problems: How can the supported business processes be adequately modeled? How can existing information systems and databases be integrated? Within this paper, we present tools, methods and other approaches, which are designed to solve these problems. They are illustrated by the offer processing of a machine tool company. This process starts with a custome ...

 Middleware: a model for distributed system services
 Philip A. Bernstein February 1996 Communications of the ACM, Volume 39 Issue 2
 Publisher: ACM Press
 Full text available: Dedf(238.25 KB)
 Additional Information: full citation, references, citings, index terms

Full text available: 🔂 pdf(238.25 KB) Additional Information: full citation, references, citings, index terms

<u>A Multimedia Enhanced CSCW Teleservice for Wide Area Cooperative Authoring of</u> <u>Multimedia Documents</u>

Heiko Thimm

December 1994 **ACM SIGOIS Bulletin**, Volume 15 Issue 2 **Publisher:** ACM Press

Full text available: The pdf(872.72 KB) Additional Information: full citation

¹⁵ <u>Aggregation and generalization hierarchies in office automation</u>

M. Bever, D. Ruland

April 1988 ACM SIGOIS Bulletin , Conference Sponsored by ACM SIGOIS and IEEECS TC-OA on Office information systems, Volume 9 Issue 2-3 Bublisher: ACM Bross

Publisher: ACM Press

Full text available: pdf(1.24 MB) Additional Information: full citation, abstract, references, index terms

Integrated database support is an essential part in Office Automation. Because of the variety of objects, their relationships and operations, more sophisticated data modelling concepts such as aggregation and long fields, cross references, aggregation hierarchies, and generalizations are needed. In this paper, we show their importance to Office Automation. Because long fields and aggregation are already supported by existing data models, we focus on the two data abstraction concepts: aggreg ...

16 Getting some perspective: using process descriptions to index document history Paul Dourish, Richard Bentley, Rachel Jones, Allan MacLean

November 1999 Proceedings of the international ACM SIGGROUP conference on Supporting group work

Publisher: ACM Press

 Full text available:
 Def(1.53 MB)
 Additional Information:
 full citation, abstract, references, citings, index

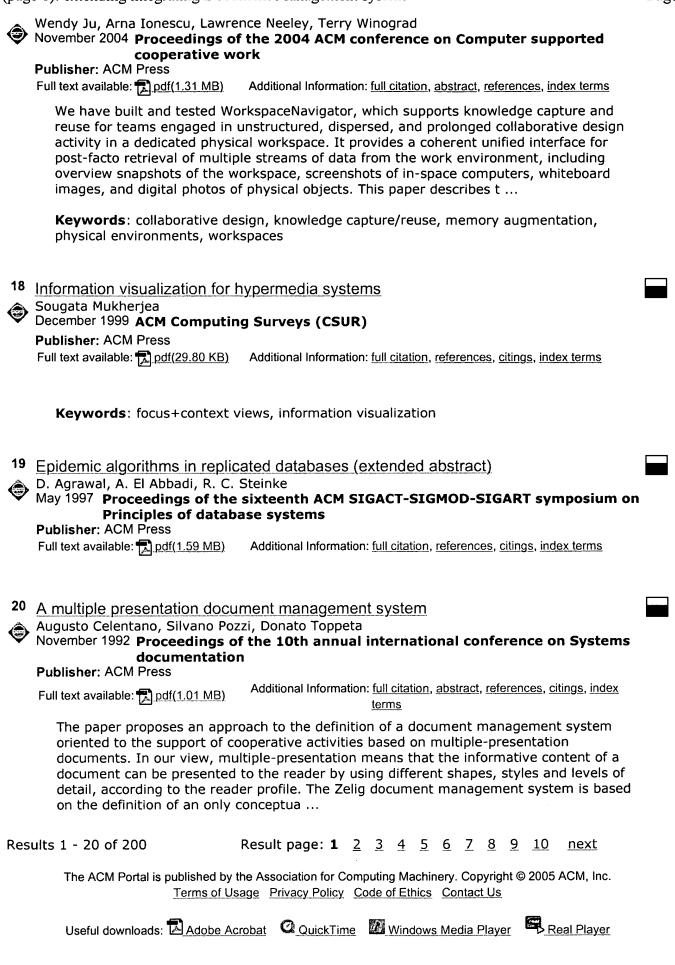
 terms

Process descriptions are used in workflow and related systems to describe the flow of work and organisational responsibility in business processes, and to aid in coordination. However, the division of a working process into a sequence of steps provides only a partial view of the work involved. In many cases, the performance of individual tasks in a larger process may depend on interpretations and understandings of how other aspects of the work were conducted.We p ...

Keywords: awareness, process execution, process modeling, visualisation, workflow

17

Bridging the physical and the digital: Where the wild things work: capturing shared physical design workspaces



Results (page 3): extending integrating Document Management system

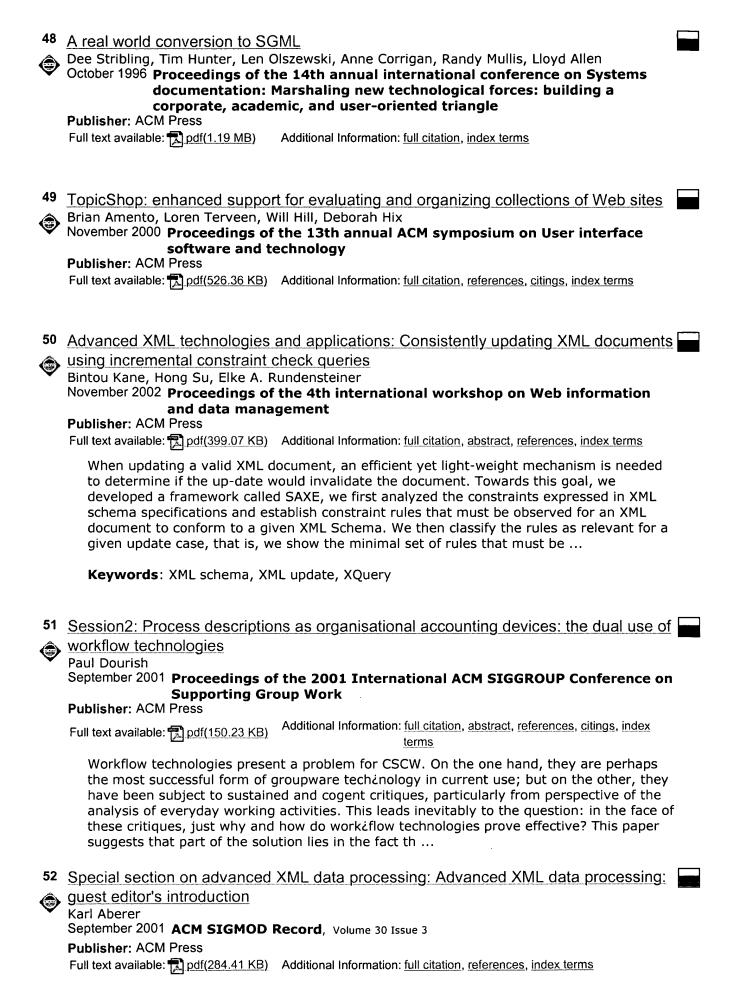
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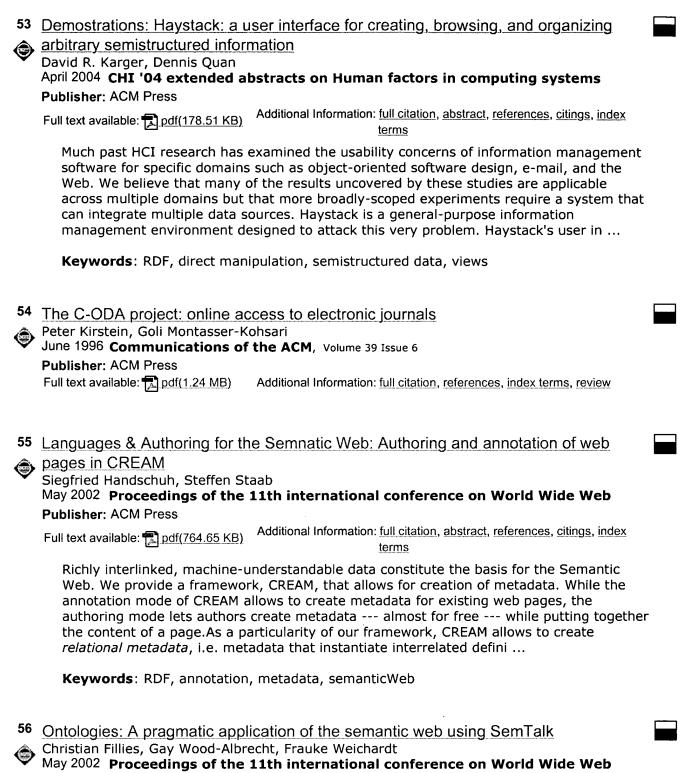
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Sort results relevance Save results to a Binder Try an Advanced Search by Search Tips Try this search in The ACM Guide Display Open results in a new Open results in a new			
Results 41 - 60 of 200 Result page: previous 1 2 3 4 5 6 7 8 9 10 next Best 200 shown Relevance scale			
 Managing the process: The software concordance: a new software document management environment Tien N. Nguyen, Ethan V. Munson October 2003 Proceedings of the 21st annual international conference on Documentation Publisher: ACM Press 			
Full text available: pdf(177.42 KB) Additional Information: full citation, abstract, references, citings, index terms			
In this paper, we describe the efforts of Juniper Networks to implement a Feature Guide documentation manual and discuss the usability merits of this documentation method.			
Keywords: documentation, hypermedia, software engineering			
 42 Synthetic hypertext and hyperfiction: Dynamically growing hypertext collections Pratik Dave, Paul Logasa Bogen, Unmil P. Karadkar, Luis Francisco-Revilla, Richard Furuta, Frank Shipman August 2004 Proceedings of the fifteenth ACM conference on Hypertext and hypermedia HYPERTEXT '04 Publisher: ACM Press Full text available: Dpdf(727.53 KB) Additional Information: full citation, abstract, references, index terms 			
Many approaches have been pursued over the years to facilitate creating, organizing, and sharing collections of materials extracted from large information spaces. Little attention, in the context of hypertext collections, has been paid to the addition of new materials to these collections over time. Traditionally, human maintainers manually incorporate new materials into existing collections as they appear in the underlying network. In this paper we address the issues involved in supporting the			
Keywords : RSS, WWW, Walden's paths, hypertext collections, path-centric browsing, web site syndication			
 43 Systems 1: multi-camera systems: MedSMan: a streaming data management system Over live multimedia Bin Liu, Amarnath Gupta, Ramesh Jain November 2005 Proceedings of the 13th annual ACM international conference on Multimedia MULTIMEDIA '05 Publisher: ACM Press 			
Full text available: Def(436.69 KB) Additional Information: full citation, abstract, references, index terms			

,

Keywords: continuous queries, events, languages, multimedia, stream

⁴⁴ Web Information Integration: Automating the transformation of XML documents Hong Su, Harumi Kuno, Elke A. Rundensteiner November 2001 Proceedings of the 3rd international workshop on Web information and data management Publisher: ACM Press Additional Information: full citation, abstract, references, citings, index Full text available: pdf(522.82 KB) terms The advent of web services that use XML-based message exchanges has spurred many efforts that address issues related to inter-enterprise service electronic commerce interactions. Currently emerging standards and technologies enable enterprises to describe and advertise their own Web Services and to discover and determine how to interact with services fronted by other businesses. However, these technologies do not address the problem of how to reconcile structural differences between similar type ... 45 A workplan for business process reengineering and a challenge for information science and technology Bill Schwartz, Betty W. Hwang, C. Jinshong Hwang February 1995 Proceedings of the 1995 ACM 23rd annual conference on Computer science Publisher: ACM Press Full text available: pdf(1.71 MB) Additional Information: full citation, references, index terms 46 Prototyping in industrial software projects—bridging the gap between theory and practice Horst Lichter, Matthias Schneider-Hufschmidt, Heinz Züllighoven May 1993 Proceedings of the 15th international conference on Software Engineering Publisher: IEEE Computer Society Press Full text available: pdf(1.05 MB) Additional Information: full citation, references, citings Keywords: case study, evolutionary software development, horizontal prototyping, pilot system, presentation prototype, prototyping, vertical prototyping ⁴⁷ A programming model for active documents Paul Dourish, W. Keith Edwards, Jon Howell, Anthony LaMarca, John Lamping, Karin Petersen, Michael Salisbury, Doug Terry, Jim Thornton November 2000 Proceedings of the 13th annual ACM symposium on User interface software and technology Publisher: ACM Press Full text available: Def (115.49 KB) Additional Information: full citation, references, citings, index terms Keywords: active properties, component software, customization, document management





Publisher: ACM Press

Full text available: Def(368.90 KB) Additional Information: full citation, abstract, references, citings, index terms

The is a new layer of the Internet that enables semantic representation of the contents of existing web pages. Using common ontologies, human users sketch out the most important facts in models that act as intelligent whiteboards. Once models are broadcasted to the Internet, new and intelligent search engines, "ambient" intelligent devices and agents would be able to exploit this knowledge network. [1].The main idea of SemTalk is to empower end users to contribute to the Semantic Web by offering ...

Keywords: business process modeling, glossary and ontologies, semantic web

- 57 Experiences using object data management in the real world
- 🚓 Akmal B. Chaudhri

January 1997 Addendum to the 1997 ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications (Addendum)

Publisher: ACM Press

Full text available: The pdf(736.12 KB) Additional Information: full citation, references, index terms

⁵⁸ Information storage and management in large web-based applications using XML Manirupa Das, Pamela B. Lawhead

June 2003 Journal of Computing Sciences in Colleges, Volume 18 Issue 6 Publisher: Consortium for Computing Sciences in Colleges

Full text available: The pdf(45.55 KB) Additional Information: full citation, abstract, references, index terms

The Extensible Markup Language [XML], was intended to be a meta-language, when it was initially approved as a Web Standard by the World Wide Web Consortium (W3C), in February of 1998. Since then, it has come a very long way in applicability and popularity and is fast becoming the Standard for Data Interchange over the Web. XML has now formed the foundation for a completely new way of communicating across the Internet. The power of XML to be applied universally to a number of areas lies in the fa ...

Keywords: applying XML, data and document management, information management, information storage, large web applications, online course delivery

59 Workshop report on experiences using object data management in the real-world Akmal B. Chaudhri

March 1998 ACM SIGMOD Record, Volume 27 Issue 1

Publisher: ACM Press

Full text available: The pdf(28.69 KB) Additional Information: full citation, abstract, index terms

The OOPSLA '97 Workshop on *Experiences Using Object Data Management in the Real-World* was held at the Cobb Galleria Centre in Atlanta, Georgia on Monday 6 October 1997. This report summarises some of the commercial case-study presentations made by workshop participants.

60 Papers: breaking out of the monitor: Manipulating structured information in a visual

workspace

Haowei Hsieh, Frank M. Shipman

October 2002 Proceedings of the 15th annual ACM symposium on User interface software and technology

Publisher: ACM Press

Full text available: Ddf(423.35 KB) Additional Information: full citation, abstract, references, citings, index terms, review

This paper describes the VITE system, a visual workspace that supports two-way mapping for projecting structured information to a two-dimensional workspace and updating the structured information based on user interactions in the workspace. This is related to information visualization, but reflecting visual edits in the structured data requires a twoway mapping from data to visualization and from visualization to data. VITE provides users with an interface for designing two-way mappings. Mappin ...

Keywords: editable visualizations, information visualization, information workspace, twoway mappings
 Results 41 - 60 of 200
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 10
 next

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